

Statistician/Data Officer Intern

About ITF

The International Transport Forum (ITF) is a global intergovernmental organisation with 69 member countries within the OECD family. The ITF works to foster a deeper understanding of the role of transport in economic growth, environmental sustainability and social inclusion and to raise the public profile of transport policy. It acts as a platform for discussing and pre-negotiating policy issues across all transport modes. We analyse trends, share knowledge and promote exchange among transport decision-makers and civil society.

About the Internship

The ITF is seeking a Statistician/Data Officer Intern with a strong interest in statistics and data analysis. This regular internship, held annually, supports ITF's core transport data and statistics workstream. The intern will assist in collecting and analysing transport data from ITF's member countries at various geographical levels. This data collection is essential for informing evidencebased transport policies and enabling benchmarking of transport performance across ITF member countries.

Additionally, the intern will contribute to preparing country chapters for the ITF's annual report on road safety, which provides insights into road safety performance across countries. This work is carried out within the framework of the International Traffic Safety Data and Analysis Group (IRTAD), ITF's permanent working group on road safety.

The internship is full-time, based at the OECD headquarters in Paris. Remote work is not an option. The Data Officer Intern will be part of the ITF Research Centre's Innovation and Policy Analytics Team, reporting to a Policy Analyst/Statistician.

Main Responsibility

This internship intends to (1) collect and analyse transport data; (2) prepare the country chapters of the IRTAD annual road safety report; (3) contribute to other relevant projects, if needed.

Requirements and Experience

- Currently enrolled as a full-time student in a Master's or PhD programme in transport, engineering, economics, statistics, or other data-related fields.
- Proficiency in developing dashboards and data visualisations using Excel or Power BI.
- Experience with R or Python for data analysis is an asset.
- Strong interest in research activities, with a commitment to evidence-based analysis.
- Passionate about working with data, including compiling, analysing, and translating insights into actionable recommendations for policymaking.
- Excellent oral and written communication skills in English.

contact@itf-oecd.org

Ability to work both independently and collaboratively, demonstrating openness to coaching, feedback, and continuous learning.







The internship duration is <u>six months</u>. However, the duration can vary, subject to the agreement between the candidate and the internship supervisor.

The ideal starting date of the internship is 1 September 2025.

Eligibility and Compensation

- Internships are only open for candidates enrolled as full-time students in an accredited educational or research academic programme for the duration of their internship. Online courses or other forms of academic programmes that do not award students with degrees (Bachelor, Master or PhD) will not be recognised as accredited programmes.
- To be considered a qualified candidate, the applicant should be a national of ITF member countries.
- The monthly allowance for an internship is 1,000 Euros.

Applicants Wishing to Apply

Interested applicants will be required to submit a CV explaining their qualifications for the internship. Applicants are also encouraged to submit any additional material relevant to the candidate evaluation (e.g. writing samples, graphics, interactive dashboards).

Please submit your application to Ms Rachele Poggi (rachele.poggi@itf-oecd.org) and copy Mr Guineng Chen (guineng.chen@itf-oecd.org).

We thank all those who apply, but only those selected for an interview will be contacted. Applications will be accepted until $15 \, \text{May } 2025$.

